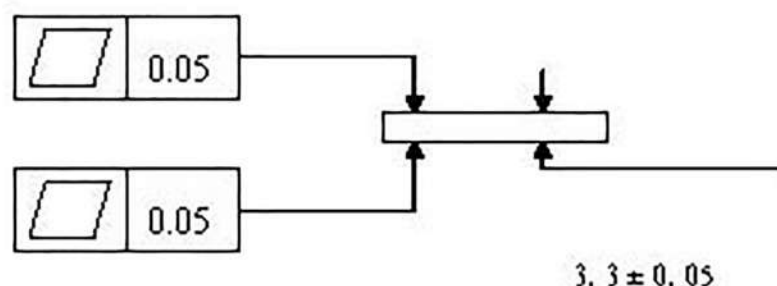
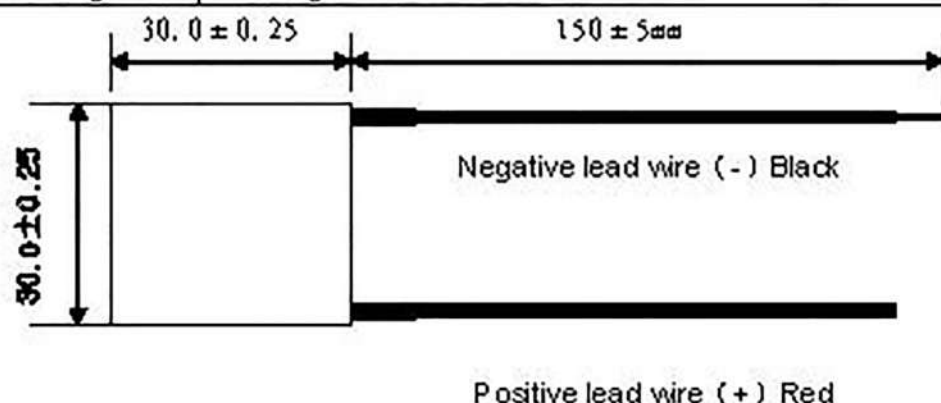


Item Number	PM-30X30-30
Wire	1. 20AWG UL 1674 PVC insulated 2. Standard 105°C tinned copper wire 3. General length: $150 \pm 5\text{mm}$ 4. Length of tinning without outer sphere on the end of wire: $5 \pm 1.0\text{mm}$
Resistance (ohms)	2.95-3.15 ohms (surrounding temperature 20 °C , 1KHZ vacuum state)
Packing	Foambox
Printing	Printing on the hot side

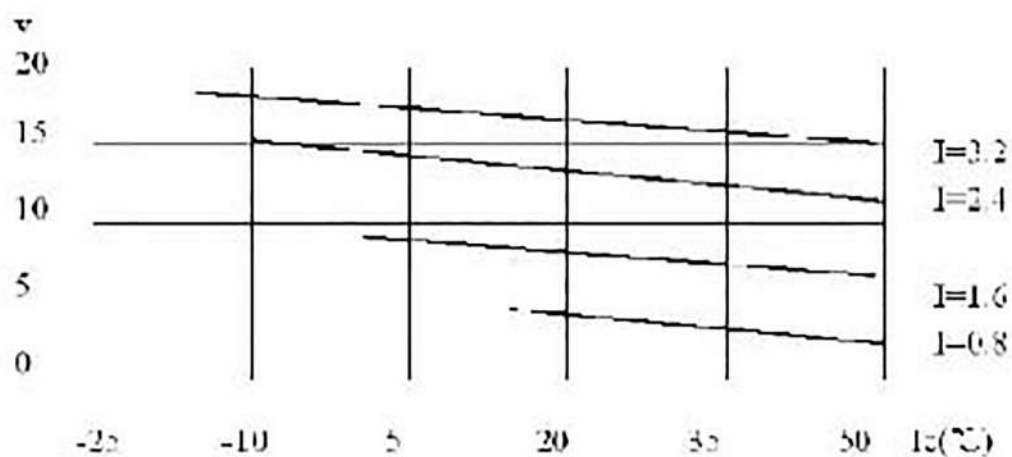


Other Requirement:

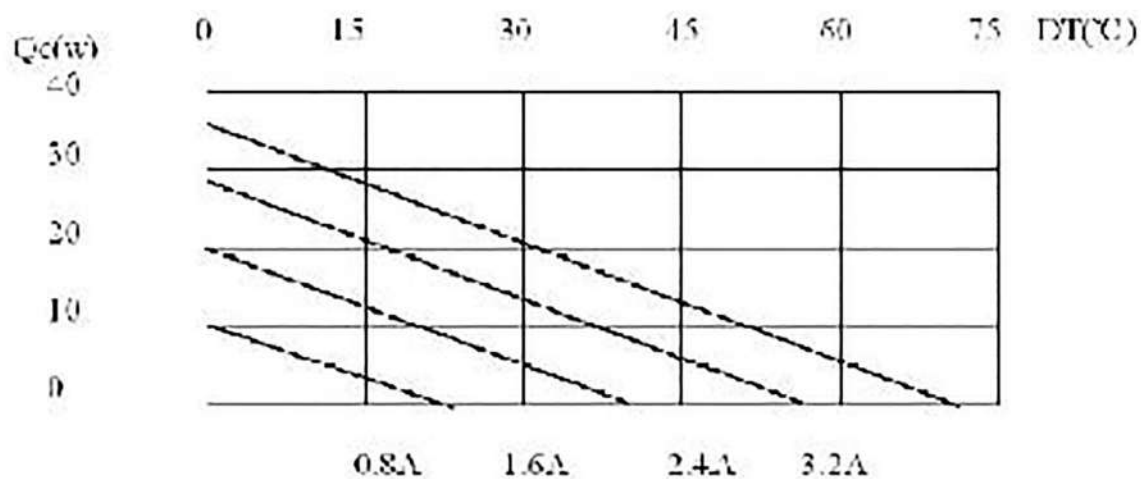
1. Working Temperature: -156°C to $+80^{\circ}\text{C}$
2. Assembled overhelm force: 15 lb / Sq.In
3. P/N Couples: 127 couples
4. I_{max} : 3.5A (15.4VCD)
5. V_{max} : 15.4VDC
6. Q_{cmax} : 27W (15.4 DVC)
7. Resistance range: AC-R 2.95-3.15 Surrounding Temperature 20°C 1KHZ
8. $T_{\text{max}} \geq 63^{\circ}\text{C}$, $T_{\text{max}} - 66^{\circ}\text{C}$ (cooling capacity=0)
9. Wire should be soldered on the hot side
10. 20AWG UL, 1674 PVC insulated, Standard 105°C tinned copper wire
11. Printing on the hot side

Specifications

V_{in} — I — T_C Graph $T_h = 50^\circ\text{C}$



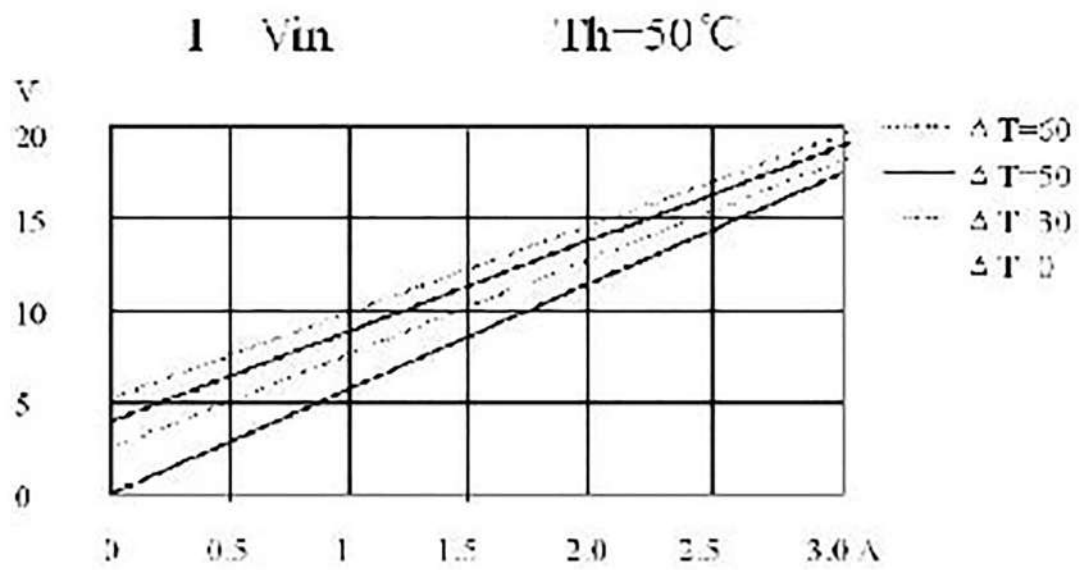
Q_c — I — DT Graph $T_h = 50^\circ\text{C}$



stonecold

PM-30X30-30

Specifications



stonecold

PM-30X30-30

Specifications

